



SHEET 1 OF 1

INFORMATION DISCLOSURE
CITATION IN AN
APPLICATION

(PTO-1449)

ATTY. DOCKET NO.
66365-024SERIAL NO.
10/825,212APPLICANT
Alan Stephen ALLPRESSFILING DATE
April 16, 2004GROUP
2133

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		US			
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FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Foreign Patent Document Country Codes - Number - Kind Codes (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Figures Appear	Translation
						Yes No
SW3		EP 1 217 776 A2	08-26-2002	SAMSUNG ELECTRONICS CO., LTD.		English

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
SW3		SHAO, Rose Y., et al. "Two Simple Stopping Criteria for Turbo Decoding" IEEE Transactions on Communications, IEEE Inc. New York, US, vol. 47, no. 8, August 1999, (1999-08), pp. 1117-1120
SW3		ZHAI, F. et al. "New Error Detection Techniques and Stopping Criteria for Turbo Decoding" Canadian Conference on Electrical and Computer Engineering, vol. 1, March 7, 2000, pp. 58-62
SW3		CHUNLONG BAI, et al. "Hardware Implementation of Log-MAP Turbo Decoder for W-CDMA Node B with CRC-Aided Early Stopping" IEEE 55th Vehicular Technology Conference VTC Spring 2002, vol. 2, May 6, 2002, pp. 1016-1019
SW3		CHANG, Y., et al. "Q-ary Turbo Codes with QAM Modulations" International Conference on Universal Personal Communications, IEEE, New York, US, vol. 2, September 29, 1998, pp. 814-817

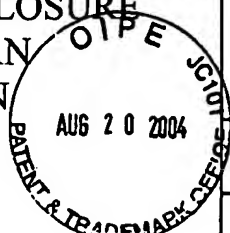

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1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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SJS		US 6,378,108 B1	04/23/2002	Allpress et al.			
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						Yes	No
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SJS		HAGENAUER Joachim., et al. " Iterative Decoding of Binary Block and Convolutional Codes." IEEE Transactions of Information Theory, Volume 42, Number 2, March 1996, pp. 429-445					
SJS		BAI, Chunlong., et al. " Hardware Implementation of Log-MAP Turbo Decoder for W-CDMA Node B with CRC-Aided Early Stopping." VTC 2002, pp. 1016-1019					
SJS		SHAO, Rose Y., et al. " Two Simple Stopping Criteria for Turbo Decoding." IEEE Transactions on Communications, Volume 47, Number 8, August 1999, pp.1117-1120					
SJS		SHIBUTANI, Akira., et al. " Complexity Reduction of Turbo Decoding." IEICE Trans. Commun, Volume E84-B, No.9 September 2001, pp. 2705-2709					
SJS		BERROU, Claude. " Near Optimum Error Correcting Coding and Decoding: Turbo-Codes." IEEE Transactions on Communications, Volume 44, Number 10, October 1996, pp. 1261-1271					
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